



ATTACHMENT A

1-16 (cancelled)

17. (new) A propylene copolymer composition comprising:
- A) a propylene copolymer containing from 1 to 20% by weight of olefins other than propylene and
 - B) at least one propylene copolymer containing from 10 to 30% by weight of olefins other than propylene,
- where the propylene copolymer A and the propylene copolymer B are present as separate phases and a portion of n-hexane soluble material is $\leq 2.6\%$ by weight.
18. (new) The propylene copolymer composition as claimed in claim 17, wherein the propylene copolymer composition has a haze value of $\leq 30\%$ and a tensile E modulus is in the range from 100 to 1500 MPa.
19. (new) The propylene copolymer composition as claimed in claim 17, wherein the olefin other than propylene is exclusively ethylene.
20. (new) The propylene copolymer composition as claimed in claim 17, wherein a weight ratio of propylene copolymer A to propylene copolymer B is in the range from 90:10 to 20:80.
21. (new) The propylene copolymer composition as claimed in claim 17, comprising from 0.1 to 1% by weight,

based on the total weight of the propylene copolymer composition, of a nucleating agent.

22. (new) The propylene copolymer composition as claimed in claim 17, wherein a glass transition temperature of the propylene copolymer B determined by means of DMTA (dynamic mechanical thermal analysis) is in the range from -20°C to -40°C.
23. (new) The propylene copolymer composition as claimed in claim 17, wherein a molar mass distribution M_w/M_n is in the range from 1.5 to 3.5.
- 24 (new) The propylene copolymer composition as claimed in claim 17 which has a number average molecular mass M_n in the range from 50,000 g/mol to 500,000 g/mol.
25. (new) A process for preparing a propylene copolymer composition comprising:
 - A) a propylene copolymer containing from 1 to 20% by weight of olefins other than propylene and
 - B) at least one propylene copolymer containing from 10 to 30% by weight of olefins other than propylene,where the propylene copolymer A and the propylene copolymer B are present as separate phases and a portion of n-hexane soluble material is ≤ 2.6 % by weight;

the process comprising polymerizing monomers in a multistage polymerization comprising at least two successive polymerization steps and a catalyst system based on a metallocene compound.

26. (new) A process comprising producing fibers, films or moldings from a propylene copolymer composition comprising:

- A) a propylene copolymer containing from 1 to 20% by weight of olefins other than propylene and
- B) at least one propylene copolymer containing from 10 to 30% by weight of olefins other than propylene,

where the propylene copolymer A and the propylene copolymer B are present as separate phases and a portion of n-hexane soluble material is ≤ 2.6 % by weight.

27. (new) A fiber, film or molding comprising a propylene copolymer composition comprising

- A) a propylene copolymer containing from 1 to 20% by weight of olefins other than propylene and
- B) at least one propylene copolymer containing from 10 to 30% by weight of olefins other than propylene,

where the propylene copolymer A and the propylene copolymer B are present as separate phases and a portion of n-hexane soluble material is ≤ 2.6 % by weight.